Review Reporting Exemption or Chemical Inventory

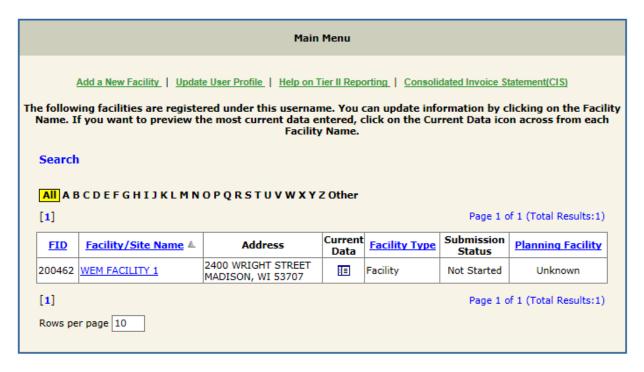
- 1. Go to https://whoprs.wisconsin.gov/submit/.
- 2. To Sign in to WHOPRS, click [Sign In] button.
 - If you have forgotten your password, click Forgot your password?.
 - If you wish to reset your password, click <u>Reset your password?</u>.



- **3.** Enter the username and password.
- 4. Click [Login].

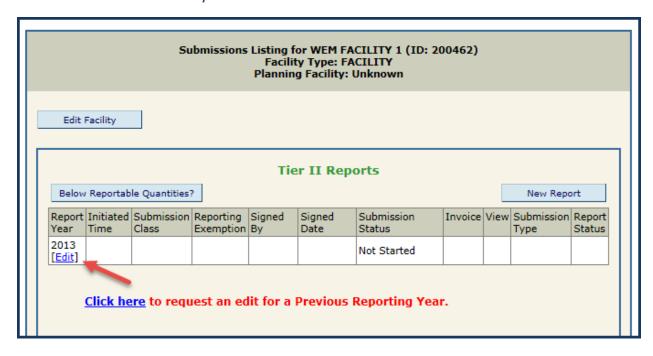


- **5.** A Regulations page will generate. To proceed, click either of the [Continue>>] buttons located on the right side of the screen.
 - The Main Menu page will generate:

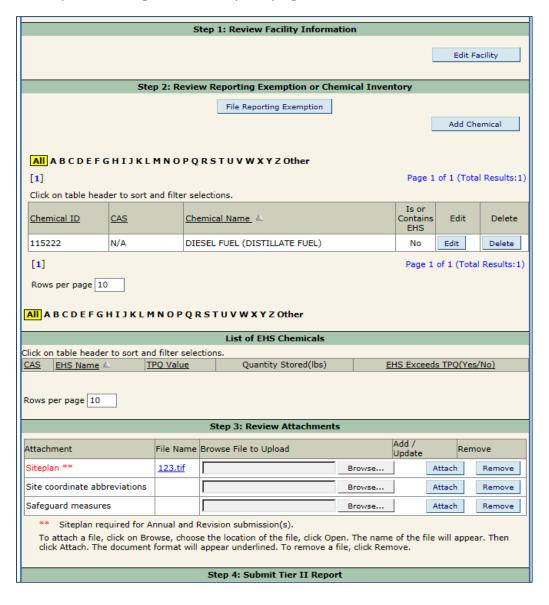


- **6.** Select the appropriate facility to begin the Tier II Report from the Facility/Site Name column.
 - The Submissions Listing page will generate.

- 7. To access the Tier II Report, click the blue [Edit] button found below the most recent report year.
 - To access a previous year in order to file a revision for an existing report or to submit a missing report year, select the <u>Click here</u> to request an edit for a Previous Reporting Year option. Once the request is submitted, an [Edit] option will generate under the selected year.



Facility Home Page: Tier II Report page:



- The Tier II Report is composed of 4 steps:
 - 1) Review Facility Information
 - 2) Review Reporting Exemption or Chemical Inventory
 - 3) Review Attachments
 - 4) Submit Tier II Report
- Review each section to verify all provided information is correct and up to date.
- Upon completion of Sections 1-3, click the [CLICK HERE TO START/CHANGE YOUR TIER II SUBMISSION FOR THIS YEAR] button.
- To Add a Chemical, click the [Add Chemical] button.
- To Edit an existing Chemical, click the [Edit] button that corresponds to the Chemical in need of editing.
- The Chemical Description and Storage Location page will generate.

Chemical Description and Storage Location page:

	STEP 2: CHEMICAL DESCRIPTION AND STORAGE LOCATION									
			All red fields are required.							
Chemical Description	Physical and Health Hazards	Inventory	Storage Codes & Locations							
Search by CAS / Chemical Name Chemical Name: Trade Secret:	Check all that apply: Fire Sudden Release of Pressure Reactivity Immediate(Acute) Delayed(Chronic)	Gallons to Lbs converter Maximum Daily Amount (lbs) (Facilitywide): Maximum Daily Amount Code: Average Daily Amount (lbs) (Facilitywide): Average Daily Amount Code: Number of days on site: Code Range	Storage Local Container Type More Storage	Pressure	m must be enter		Description	Max Amt At Loca- tion (lbs)	dential	
Fee/Reporting Exemption (See Resources for definitions of Fee/Reporting Exemptions)										
Chemical is gasoline and/or diesel fuel present in reportable quantities and held for resale or retail at a petroleum marketing facility.										
Chemical is gasoline and/or diesel fuel at a retail gas station was stored in a tank(s) entirely underground, and 2) the facility was in compliance with all applicable Underground Storage program requirements at all times during t gasoline and/or 100,000 gallons of diesel fuel were present any one time.										
Chemical is calcium chloride, sodium chloride and/or calcium magnesium acetate present in reportable quantities and used as a road deicing agent.										
☐ Chemical is sand and/or gravel present in reportable quantities.										
Chemical is reported voluntarily and is not present in reportable quantities or exempt from reporting for Section 311(e) (MSDS/Chemical List), Section 312 (annual Tier Two Reporting), and the OSHA Hazard Communications Act										
Save and Continue Exit Without Save										
Click Save and Continue only ONCE. Saving may take a few moments. Help on Tier II Reporting										

• Please note that all fields highlighted Red are required. Fields that are highlighted Black are optional. You will not be able to proceed with your report if any of the required fields are not submitted.

Chemical Description

- **8.** Provide the CAS (Chemical Abstract Service) Number and the Chemical Name. Use the 'Search by CAS/Chemical Name' option to look up either the CAS Number or Chemical Name if either are unknown.
- 9. Indicate if the chemical is a Trade Secret, is an EHS (Extremely Hazardous Substance) or contains an EHS.

- If the chemical is a Mixture, an optional mixture components section is available. To list mixture components, click the 'Add mixture components' button.
- **10.**Indicate whether the chemical is Pure or a Mix; indicate whether the chemical is a solid, liquid or gas.
 - If you wish to upload an MSDS (Material Safety Data Sheet) or an SDS (Safety Data Sheet), click the 'Upload MSDS/SDS' button.

Physical and Health Hazards

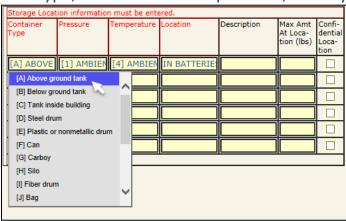
11. Indicate any physical and health hazards associated with the chemical.

Inventory

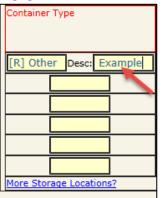
- **12.**Provide the Maximum Daily Amount in *Pounds* of the listed chemical. A Gallons to Pounds Converter can be accessed by clicking on the 'Gallons to lbs converter' button.
 - The Maximum Daily Amount code field will auto-populate once the Maximum Daily Amount is entered.
- **13.**Provide the Average Daily Amount in Pounds of the listed chemical. A Gallons to Pounds Converter can be accessed by clicking on the 'Gallons to lbs converter' button.
 - The Average Daily Amount code field will auto-populate once the Average Daily Amount is entered.

Storage Location Information

- **14.**Container Type, Pressure, Temperature and Location <u>are required</u>.
 - To select the codes for Container Type, Pressure and Temperature, hover your cursor over each field:



• If [R] is selected for the Container Type, a Description box will generate:



• A description of the container type <u>must</u> be entered to proceed.

• A description of the Location, the Maximum Amount at Location and whether the Location is Confidential or not are optional fields.

Fee/Reporting Exemption

- **15.**Review the exemption definitions to determine if the reported chemical qualifies for a fee exemption.
- **16.** Select the final exemption box if the reported chemical is below the threshold weight.
- **17.**Once all required fields have been entered, review the inputted data to ensure that the information is accurate and correct.
 - All required fields must be complete in order to save changes to the Facility Details section.
- 18. Click [Save Changes] button when finished:



Upon saving changes, you will be redirected to the Facility Home page.

For further assistance, please contact the WHOPRS Help Desk at dmawhoprs@wisconsin.gov.